INDEX TO VOLUME 321

September-October 1990

Aschbacher, Michael. The 27-dimensional module for E6, III, 45.

Benson, Chal, Jenkins, Joe and Ratcliff, Gail. On Gelfand pairs associated with solvable Lie groups, 85.

Berstel, Jean and Reutenauer, Christophe. Zeta functions of formal languages, 533.

Bisch, Dietmar H. On the existence of central sequences in subfactors, 117.

Bleiler, Steven A. and Eudave-Muñoz, Mario. Composite ribbon number one knots have two-bridge summands, 231.

Bloom, Thomas. A spanning set for $\mathscr{C}(I^n)$, 741.

Brennan, J. P., Pinto, M. V. and Vasconcelos, W. V. The Jacobian module of a Lie algebra, 183.

Chou, Ching. Weakly almost periodic functions and thin sets in discrete groups, 333.

Clapp, Mónica and Puppe, Dieter. The generalized Lusternik-Schnirelmann category of a product space, 525.

Eudave-Muñoz, Mario. See Bleiler, Steven A.

Floer, Andreas. A topological persistence theorem for normally hyperbolic manifolds via the Conley index, 647–657.

Foote, Richard. Nonmonomial characters and Artin's conjecture, 261.

Garofalo, Nicola and Lanconelli, Ermanno. Level sets of the fundamental solution and Harnack inequality for degenerate equations of Kolmogorov type, 775.

Gérardin, Paul and Li, Wen-Ch'ing Winnie. Identities on quadratic Gauss sums, 159.

Ghahramani, F., Lau, A. T. and Losert, V. Isometric isomorphisms between Banach algebras related to locally compact groups, 273.

Haefner, Jeremy. Local orders whose lattices are direct sums of ideals, 717.

Harris, Greg A. The influence of boundary data on the number of solutions of boundary value problems with jumping nonlinearities, 417.

Hirschfeld, Joram. The nonstandard treatment of Hilbert's fifth problem, 379.

Hoste, Jim and Kidwell, Mark E. Dichromatic link invariants, 197.

Jenkins, Joe. See Benson, Chal

Just, Winfried and Laslamme, Claude. Classifying sets of measure zero with respect to their open covers, 627.

Kidwell, Mark E. See Hoste, Jim

Kifer, Yuri. Large deviations in dynamical systems and stochastic processes, 505.

Kuperberg, Krystyna. On the bihomogeneity problem of Knaster, 129.

Laflamme, Claude. See Just, Winfried

Lanconelli, Ermanno. See Garofalo, Nicola

Lau, A. T. See Ghahramani, F.

Li, Wen-Ch'ing Winnie. See Gérardin, Paul

Losert, V. See Ghahramani, F.

Lupacciolu, Guido. Some global results on extension of CR-objects in complex manifolds, 761.

McEwan, Lee J. Families of rational surfaces preserving a cusp singularity, 691.

Mair, B. A., Philipp, Stan and Singman, David. Generalized local Fatou theorems and area integrals, 401.

Martin, R. H., Jr. and Smith, H. L. Abstract functional differential equations and reaction-diffusion systems, 1.

Meziani, A. On the integrals of a singular real analytic differential form in Rⁿ, 583.

----. On the integrability of singular differential forms in two complex variables, 595.

Miller, Michael J. Maximal polynomials and the Ilieff-Sendov conjecture, 285.

Misra, Kailash C. Realization of the level one standard C_{2k+1} -modules, 483.

Nesin, Ali. On solvable groups of finite Morley rank, 659.

INDEX TO VOLUME 321

Nowicki, Tomasz and van Strien, Sebastian. Hyperbolicity properties of C2 multimodal Collet-Eckmann maps without Schwarzian derivative assumptions, 793.

Philipp, Stan. See Mair, B. A.

Pinto, M. V. See Brennan, J. P.

Powers, Robert T. and Price, Geoffrey. Continuous spatial semigroups of *-endomorphisms of B(5), 347.

Price, Geoffrey. See Powers, Robert T.

Puppe, Dieter. See Clapp, Mónica

Ratcliff, Gail. See Benson, Chal

Reutenauer, Christophe. See Berstel, Jean

Rother, W. and Zähle, M. A short proof of a principal kinematic formula and extensions, 547.

Ryan, John G. Curves on K-theory and the de Rham homology of associative algebras, 559.

Seaman, Walter. Existence and uniqueness of algebraic curvature tensors with prescribed properties and an application to the sphere theorem, 811.

Shipman, Joseph. Cardinal conditions for strong Fubini theorems, 465. Singman, David. See Mair, B. A.

Slodkowski, Zbigniew. Complex interpolation for normed and quasi-normed spaces in several dimensions. III. Regularity results for harmonic interpolations, 305.

Smith, H. L. See Martin, R. H., Jr.

van Strien, Sebastian. See Nowicki, Tomasz

Suciu, Alexander I. Iterated spinning and homology spheres, 145.

Vasconcelos, W. V. See Brennan, J. P.

Wilson, J. M. Erratum to "Weighted norm inequalities for the continuous square function", 415.

Yamashita, Shinji. Gelfer functions, integral means, bounded mean oscillation, and univalency, 245.

Zähle, M. See Rother, W.

Zayed, Ahmed I. Jacobi polynomials as generalized Faber polynomials, 363.

